

SEQUENCE LISTING

	<110> Zeros, Antonis S.	
	<120> IN VIVO CONSTRUCTION OF DNA LIBRARIES	
	<130> 10287/039001	
	<140> US 09/245,549 <141> 1999-02-05	
	<150> US 60/073,817 <151> 1998-02-05	
	<160> 13	
	<170> FastSEQ for Windows Version 3.0	
	<210> 1 <211> 24 <212> DNA <213> Unknown	
	<220> <223> primer_bind	
	<400> 1 gcctc ctacccttat gatg	24
	<210> 2	
	<211> 24	
	<212> DNA	
	<213> Unknown	
	<220>	
	<223> primer_bind	
	<400> 2	
gattgg	gacac ttgaccaaac ctct	24
	<210> 3	
	<211> 24	
	<212> DNA	
	<213> Unknown	
	<220>	
	<223> primer_bind	
	_	
ctacco	<400> 3 . ettat gatgtgccag atta	24
	<210> 4	
	<211> 24	
	<212> DNA	
	<213> Unknown	
	<220>	
	<223> primer_bind	
	<400> 4	
	caaac ctctggcgaa gaag	24
_	• • •	

	<210> 5 <211> 24 <212> DNA <213> Walkington	
	<213> Unknown	
	<220> <223> primer_bind	
gatgt	<400> 5 gecag attatgeete teee	24
	<210> 6	
	<211> 24 <212> DNA	
	<213> Unknown	
	<220>	
	<223> primer_bind	
_4_4	<400> 6	24
etetg	ggegaa gaagteeaaa gett	2-1
	<210> 7 <211> 17	
	<211> 17 <212> DNA	
	<213> Unknown	
	<220>	
	<223> primer_bind	
	<400> 7	17
gaagt	ccaaa gcttgag	17
	<210> 8	
	<211> 15 <212> DNA	
	<213> Unknown	
	<220>	
	<223> primer_bind	
	<400> 8	
attat	egecte teeeg	15
	<210> 9	
	<211> 13	
	<212> DNA <213> Unknown	
	<220>	
	<223> primer_bind	
	<221> misc_feature	
	$\langle 222 \rangle (1) (13)$ $\langle 223 \rangle n = A,T,C \text{ or } G$	
<400> 9 gaattcnnnn nnn		
	<210> 10	
	<211> 13	
	<212> DNA	

```
<213> Unknown
      <220>
      <223> primer_bind
      <221> misc_feature
      <222> (1)...(13)
<223> n = A,T,C or G
      <400> 10
agatctnnnn nnn
                                                                             13
      <210> 11
      <211> 19
      <212> DNA
      <213> Unknown
      <220>
      <223> primer_bind
      <400> 11
                                                                             19
aattcgcggc cgcgtcgac
      <210> 12
      <211> 9
      <212> PRT
<213> Unknown
      <220>
      <223> domain
      <221> VARIANT
      <222> (1)...(9)
      <223> Xaa = Any Amino Acid
      <400> 12
Cys Xaa Xaa Cys Xaa Cys
                  5
      <210> 13
      <211> 9
      <212> PRT
      <213> Unknown
      <220>
      <223> domain
      <221> VARIANT
      <222> (1)...(9)
<223> Xaa = Any Amino Acid
      <400> 13
Pro Xaa Xaa Trp Xaa Trp Xaa Xaa Pro
```